CLAIM AMENDMENT

Please **AMEND** claims 6 and 52, as follows.

1. (Previously Amended) A liquid crystal display device comprising:

a light generating unit generating a light;

a receiving unit receiving the light generating unit;

a power supplying unit mounted on a rear surface of the receiving unit, for supplying ~~a~~ power to the light generating unit;

power supplying lines connected between the light generating unit and the power supplying unit and supplying the power to the light generating unit; and

a fixing unit formed on the receiving unit and guiding the power supplying lines to the power supplying unit, to prevent the power supplying lines from being departed from the receiving unit.

2. (Previously Amended) The liquid crystal display device of claim 1, wherein the fixing unit is either a plurality of projections formed and spaced apart from one another at a predetermined distance on the rear surface of the receiving unit, guide grooves formed on the rear surface of the receiving unit, or an adhesive tape formed on the rear surface of the receiving unit.

3. (Previously Amended) The liquid crystal display device of claim 1, wherein the light generating unit is a cold cathode type of a fluorescent lamp.

4. (Previously Amended) The liquid crystal display device of claim 1, wherein the receiving unit comprises a bottom chassis receiving the light generating unit and a mold frame receiving the bottom chassis and having an opening formed in a bottom surface thereof.

5. (Previously Amended) The liquid crystal display device of claim 4, wherein the power supplying unit is disposed on the rear surface of the bottom chassis and the fixing unit is formed on the mold frame.

6. (Currently Amended) A liquid crystal display device comprising:

a displaying unit displaying an image;

a panel driving printed circuit board formed on ~~an~~ a side of the displaying unit and controlling the displaying unit;

a receiving unit receiving the displaying unit;

a printed circuit board ~~installed~~ mounted on a rear surface of the receiving unit and connected to the panel driving printed circuit board; and

a shielding unit ~~mounted on~~ covering the rear surface of the receiving unit and the printed circuit board mounted on the rear surface of the receiving unit ~~and~~ for shielding an electromagnetic wave from the displaying unit and the printed circuit board.

7. (Previously Amended) The liquid crystal display device of claim 6, further comprising a connecting cable for connecting the displaying unit to the printed circuit board.

8. (Previously Amended) The liquid crystal display device of claim 7, wherein the printed circuit board is either

a power supplying unit for supplying ~~a~~ power to the displaying unit mounted on the rear surface of the receiving unit, or

a converting unit for converting a signal supplied to the displaying unit installed on the rear surface of the receiving unit.

9. (Previously Amended) The liquid crystal display device of claim 7, wherein the shielding unit has a connection opening formed at a side wall thereof, and

a power line is connected to the printed circuit board through the connection opening.

10. (Previously Amended) The liquid crystal display device of claim 9, wherein the connection opening has a closed shape.

11. (Previously Amended) The liquid crystal display device of claim 8, wherein the shielding unit has a plurality of through-holes formed corresponding to the power supplying unit.

12. (Previously Amended) The liquid crystal display device of claim 11, wherein the plurality of through-holes are formed corresponding to a transformer of the power supplying unit.

13. (Previously Amended) A liquid crystal display device comprising:

a displaying unit for displaying an image;

a receiving unit for receiving the displaying unit;

a printed circuit board mounted on a rear surface of the receiving unit, for controlling the displaying unit;

a connection cable for connecting the displaying unit to the printed circuit board; and

a fixing unit for fixing the printed circuit board to the receiving unit.

14. (Previously Amended) The liquid crystal display device of claim 13, wherein the printed circuit board is fixed to the rear surface of the receiving unit to be placed between the receiving unit and the fixing unit.

15. (Previously Amended) The liquid crystal display device of claim 14, wherein the receiving unit includes a bottom chassis receiving the display unit and a mold frame receiving the bottom chassis.

16. (Previously Amended) The liquid crystal display device of claim 15, wherein the printed circuit board is overlapped with the fixing unit.

17. (Previously Amended) The liquid crystal display device of claim 16, wherein the fixing unit is a bracket having a first end combined with the printed circuit board and a second end combined with the rear surface of the receiving unit.

18. (Previously Amended) The liquid crystal display device of claim 17, wherein the second end of the fixing unit is combined with a combination structure formed in the receiving unit.

19. (Previously Amended) The liquid crystal display device of claim 16, wherein the fixing unit has a height less than that of a highest one of circuit elements constituting the printed circuit board.

20. (Previously Amended) A liquid crystal display device comprising:

an image displaying unit displaying an image;

a receiving unit receiving the image displaying unit and having at least one first locking structure formed on a rear surface;

a printed circuit board installed on the rear surface of the receiving unit and controlling the displaying unit;

a fixing unit combined with the printed circuit board and having at least one second locking structure; and

a shielding unit for shielding an electromagnetic wave from the printed circuit board, the shielding means being mounted on the rear surface of the receiving unit and having at least one third locking structure,

wherein the shielding unit and the printed circuit board are fixed to the receiving unit such that a locking member extends through the first, second and third locking structure from an outside of the shielding unit towards the displaying unit.

21. (Previously Amended) The liquid crystal display device of claim 20, wherein the receiving unit includes a bottom chassis receiving the displaying unit and a mold frame receiving the bottom chassis.

22. (Previously Amended) The liquid crystal display device of claim 20, wherein the fixing member has a first end combined with the printed circuit board and a second end having the second locking structure combined with the first locking structure formed on the receiving unit.

23. (Previously Amended) The liquid crystal display device of claim 20, wherein an area of the shielding unit where the third locking structure is formed is depressed toward the displaying unit.

24. (Previously Amended) The liquid crystal display device of claim 20, wherein the first, second and third locking structures, and a screw is extended through the screw holes.

25. (Previously Amended) A liquid crystal display device comprising:

a displaying unit for displaying an image;

a receiving unit for receiving the displaying unit, the receiving unit having a guide groove formed thereon; and

a shielding unit combined to a rear surface of the receiving unit, for shielding an electromagnetic wave,

wherein the shielding unit is combined with the receiving unit by laterally pushing the shielding unit along the guide groove.

26. (Previously Amended) The liquid crystal display device of claim 25, wherein the receiving unit includes:

a bottom chassis receiving the displaying unit; and

a mold frame receiving the bottom chassis and having the guide groove formed thereon.

27. (Previously Amended) The liquid crystal display device of claim 26, wherein at least one projection is formed on the bottom chassis or the mold frame in order to prevent the shielding unit from departing from the rear surface of the receiving unit.

28. (Previously Amended) The liquid crystal display device of claim 26, wherein at least one stopper is formed on the mold frame in order to stop the shielding unit from being pushed further from a designated location.

29. (Previously Amended) A liquid crystal display device comprising:

a lamp unit generating a light;

a liquid crystal display panel displaying an image;

a panel-driving printed circuit board controlling the liquid crystal display panel;

a receiving unit receiving the lamp unit and the liquid crystal display panel, the receiving unit having a space formed at a predetermined depth on a rear surface thereof to receive the panel-driving printed circuit board; and

a shielding unit combined to the rear surface of the receiving unit and shielding an electromagnetic wave,

wherein a projection is formed on the rear surface of the receiving unit in order to prevent the panel-driving printed circuit board, which is bent on the rear surface and received in the space of the receiving unit, from departing from the rear surface of the receiving unit.

30. (Previously Amended) The liquid crystal display device of claim 29, wherein the shielding unit has a first support formed on an upper surface thereof in order to prevent the shielding unit from electrically contacting with the panel-driving printed circuit board.

31. (Previously Amended) The liquid crystal display device of claim 30, wherein the receiving unit has a second support formed thereon in order to prevent the panel-driving printed circuit board from electrically contacting with the shielding unit.

32. (Previously Amended) A liquid crystal display device comprising:

a lamp unit generating a light;

a liquid crystal display panel displaying an image in response to the light; and

a receiving unit receiving the lamp unit and the liquid crystal display panel,

wherein a plurality of supporting members are formed on a rear surface of the receiving unit to prevent the receiving unit from being inclined when the lamp unit is combined with the receiving unit.

33. (Previously Amended) The liquid crystal display device of claim 32, wherein the plurality of the supporting members are projected at a predetermined height on four corners of the rear surface of the receiving unit.

34. (Previously Amended) A liquid crystal display device comprising:

a displaying unit displaying an image;

a receiving unit receiving the displaying unit; and

a printed circuit board controlling the displaying unit, the printed circuit board being mounted directly on a rear surface of the receiving unit.

35. (Previously Amended) The liquid crystal display device of claim 34, wherein the receiving unit includes:

a bottom chassis receiving the displaying unit; and

a mold frame receiving the bottom chassis and having an opening in a bottom surface thereof exposing the bottom surface of the bottom chassis.

36. (Original) The liquid crystal display device of claim 35, wherein the printed circuit board is mounted on the exposed bottom surface of the bottom chassis.

37. (Previously Amended) The liquid crystal display device of claim 36, wherein the printed circuit board includes:

a power supplying unit for supplying a power to the displaying unit; and

a signal converting unit for converting a signal provided to the displaying unit.

38. (Previously Amended) The liquid crystal display device of claim 34, further comprising a fixing unit for fixing the printed circuit board to the rear surface of the receiving unit.

39. (Previously Amended) The liquid crystal display device of claim 38, wherein the printed circuit board is fixed to the rear surface of the receiving unit so as to be placed between the receiving unit and the fixing unit.

40. (Previously Amended) The liquid crystal display device of claim 39, wherein the printed circuit board is overlapped at one end thereof with the fixing unit.

41. (Previously Amended) The liquid crystal display device of claim 38, wherein the fixing unit includes a bracket having a first end combined with the printed circuit board and a second end combined with the rear surface of the receiving unit.

42. (Previously Amended) The liquid crystal display device of claim 41, wherein the fixing unit has a height less than that of a highest one of circuit elements constituting the printed circuit board.

43. (Currently Amended) A method for assembling a liquid crystal display device comprising the steps of:

providing a displaying unit for displaying an image, a receiving unit for receiving the displaying unit and having at least one first locking structure formed on a bottom surface thereof, and a printed circuit board for controlling the displaying unit;

combining a fixing unit having at least one second locking structure formed thereon with the printed circuit board;

placing the printed circuit board combined with the fixing unit on a rear surface of the receiving unit;

disposing a shielding unit having at least one third locking structure on the rear surface of the receiving unit; and

fixing the shielding unit and the printed circuit board to the receiving unit by extending a locking unit through the first, second and third locking structures from an outside of the shielding unit towards the displaying unit.

44. (Previously Amended) The method of claim 43, wherein the receiving unit includes:

a bottom chassis receiving the displaying unit; and

a mold frame receiving the bottom chassis having an opening formed in a bottom surface exposing a bottom surface of the bottom chassis.

45. (Previously Amended) The method of claimed in claim 44, wherein the first locking structure is formed on the bottom surface of the bottom chassis.

46. (Previously Amended) The method of claim 45, wherein the mold frame has at least one through-hole corresponding to the first locking structure.

47. (Original) The method of claim 44, wherein the printed circuit board is fixed on the exposed rear surface of the bottom chassis.

48. (Previously Amended) The method of claim 47, wherein the printed circuit board includes:

a power supplying unit for supplying power to the displaying unit; and

a converting unit for converting a signal supplied to the displaying unit.

49. (Previously Amended) The method of claim 44, wherein an area of the shielding unit where the third locking structure is formed is depressed toward the displaying unit.

50. (Previously Amended) A monitor having a front case defining an effective scene area, a rear case enclosing a liquid crystal display device by a combination with the front case and the liquid crystal display device disposed between the front and rear cases, wherein the liquid crystal display device comprises:

a displaying unit for displaying an image;

a receiving unit for receiving the displaying unit; and

a printed circuit board for controlling the displaying unit, the printed circuit board directly mounted on a rear surface of the receiving unit.

51. (Previously Amended) The monitor of claim 50, wherein the receiving unit includes:

a bottom chassis for receiving the displaying unit; and

a mold frame for receiving the bottom chassis and having an opening formed in a bottom surface exposing a bottom surface of the bottom chassis.

52. (Currently Amended) A liquid crystal display device comprising:

a displaying unit for displaying an image;

a receiving unit for receiving the displaying unit; and

a printed circuit board for controlling the displaying unit and having a bottom surface ~~located below~~ attached directly to the receiving unit.